

FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.
0652.1830000APPLICATION NO.
09/202,984APPLICANT
CZERNILOFSKY *et al.*I.A. FILING DATE
June 25, 1997GROUP
To be assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
AC	AA1	4,980,281	12/25/1990	Housey, G.M.	435	29	02/10/1988
	AB1	5,854,004	12/29/1998	Czernilofsky, A.P. <i>et al.</i>	435	7.21	05/25/1994
	AC1	5,922,549	07/13/1999	Czernilofsky, A.P. <i>et al.</i>	435	7.2	05/29/1996
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL1	WO 92/13063	08/06/1992	WIPO			X Yes No
	AM1	WO 93/11257	06/10/1993	WIPO			Yes X No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	1	Alexander, W.S. <i>et al.</i> , "Expression of functional <i>c-kit</i> receptors rescues the genetic defect of W mutant mast cells," <i>EMBO J.</i> 10:3683-3691 (1991)
	AS	1	Bos, J.L., "The <i>ras</i> gene family and human carcinogenesis," <i>Mut. Res.</i> 195:255-271 (1988)
AC	AT	1	Brasier, A.R. <i>et al.</i> , "Optimized Use of the Firefly Luciferase Assay as a Reporter Gene in Mammalian Cell Lines," <i>BioTech.</i> 7:1116-1122 (1989)

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Ac	AR	2	Chalfie, M. <i>et al.</i> , "Green Fluorescent Protein as a Marker for Gene Expression," <i>Science</i> 263:802-805 (1994)
Ac	AS	2	Coussens, L. <i>et al.</i> , "Tyrosine Kinase Receptor with Extensive Homology to EGF Receptor Shares Chromosomal Location with <i>neu</i> Oncogene," <i>Science</i> 230:1132-1139 (1985)
Ac	AT	2	Daley, G.Q. <i>et al.</i> , "Induction of Chronic Myelogenous Leukemia in Mice by the P210 ^{bcr/abl} Gene of the Philadelphia Chromosome," <i>Science</i> 247:824-830 (1990)

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Ae	AR	3	DeWet, J.R. <i>et al.</i> , "Firefly Luciferase Gene: Structure and Expression in Mammalian Cells," <i>Mol. Cell. Biol.</i> 7:725-737 (1987)
	AS	3	Dexter, T.M. <i>et al.</i> , "Growth of Factor-Dependent Hemopoietic Precursor Cell Lines," <i>J. Exp. Med.</i> 152:1036-1047 (1980)
↓ Ae	AT	3	Felgner, P.L. <i>et al.</i> , "Lipofection: A highly efficient, lipid-mediated DNA-transfection procedure," <i>Proc. Natl. Acad. Sci. USA</i> 84:7413-7417 (1987)

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AC	AR	4	Fiebich, B.L. <i>et al.</i> , "Synthesis and assembly of functionally active human vascular endothelial growth factor homodimers in insect cells," <i>Eur. J. Biochem.</i> 211:19-26 (1993)
↓	AS	4	Furth, M.E. <i>et al.</i> , "Monoclonal Antibodies to the p21 Products of the Transforming Gene of Harvey Murine Sarcoma Virus and of the Cellular <i>ras</i> Gene Family," <i>J. Virol.</i> 43:294-304 (1982)
AC	AT	4	Gerard, N.P. <i>et al.</i> , "Human Substance P Receptor (NK-1): Organization of the Gene, Chromosome Localization, and Functional Expression of cDNA Clones," <i>Biochem.</i> 30:10640-10646 (1991)

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Ac	AR	5	Hudziak, R.M. <i>et al.</i> , "Increased expression of the putative growth factor receptor p185 ^{HER2} causes transformation and tumorigenesis of NIH 3T3 cells," <i>Proc. Natl. Acad. Sci. USA</i> 84:7159-7163 (1987)
	AS	5	Inouye, S. and F.I. Tsuji, "Aequorea green fluorescent protein. Expression of the gene and fluorescence characteristics of the recombinant protein," <i>FEBS Letters</i> 341:277-280 (1994)
Ac	AT	5	James, G.L. <i>et al.</i> , "Polylysine and CVIM Sequences of K-RasB Dictate Specificity of Prenylation and Confer Resistance to Benzodiazepine Peptidomimetic <i>in Vitro</i> ," <i>J. Biol. Chem.</i> 270:6221-6226 (1995)

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AC	AR	6	Karasuyama, H. and F. Melchers, "Establishment of mouse cell lines which constitutively secrete large quantities of interleukin 2, 3, 4 or 5, using modified cDNA expression vectors," <i>Eur. J. Immunol.</i> 18:97-104 (1988)
↓	AS	6	Kiaris, H. and D.A. Spandidos, "Mutations of <i>ras</i> genes in human tumours (Review)," <i>Int'l. J. Oncol.</i> 7:413-421 (1995)
↓ AC	AT	6	Kitada, S. <i>et al.</i> , "Reversal of Chemoresistance of Lymphoma Cells by Antisense-Mediated Reduction of <i>bcl-2</i> Gene Expression," <i>Antisense Res. Develop.</i> 4:71-79 (1994)

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AC	AR	Z	Kohl, N.E. <i>et al.</i> , "Selective Inhibition of <i>ras</i> -Dependent Transformation by a Farnesyltransferase Inhibitor," <i>Science</i> 260:1934-1937 (1993)
	AS	Z	Kohl, N.E. <i>et al.</i> , "Protein farnesyltransferase inhibitors block the growth of <i>ras</i> -dependent tumors in nude mice," <i>Proc. Natl. Acad. Sci. USA</i> 91:9141-9145 (1994)
AC	AT	Z	Kohl, N.E. <i>et al.</i> , "Inhibition of farnesyltransferase induces regression of mammary and salivary carcinomas in <i>ras</i> transgenic mice," <i>Nature Med.</i> 1:792-797 (1995)

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Ac	AR	8	Lerner, E.C. <i>et al.</i> , "Disruption of Oncogenic K-Ras4B Processing and Signaling by a Potent Geranylgeranyltransferase I Inhibitor," <i>J. Biol. Chem.</i> 270:26770-26773 (1995)
↓	AS	8	Lu, Q.-L. <i>et al.</i> , "Bcl-2 Proto-Oncogene Expression in Epstein-Barr-Virus-Associated Nasopharyngeal Carcinoma," <i>Int. J. Cancer</i> 53:29-35 (1993)
Ac	AT	8	Manne, V. <i>et al.</i> , "Bisubstrate inhibitors of farnesyltransferase: a novel class of specific inhibitors of ras transformed cells," <i>Oncogene</i> 10:1763-1779 (1995)

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AC	AR	2	Markowitz, D. <i>et al.</i> , "A Safe Packaging Line for Gene Transfer: Separating Viral Genes on Two Different Plasmids," <i>J. Virol.</i> 62:1120-1124 (1988)
↓	AS	2	Matthews, W. <i>et al.</i> , "A receptor tyrosine kinase cDNA isolated from a population of enriched primitive hematopoietic cells and exhibiting close genetic linkage to <i>c-kit</i> ," <i>Proc. Natl. Acad. Sci. USA</i> 88:9026-9030 (1991)
↓ Ac	AT	2	McCoy, M.S. <i>et al.</i> , "Human Colon Carcinoma <i>Ki-ras2</i> Oncogene and Its Corresponding Proto-Oncogene," <i>Mol. Cell. Biol.</i> 4:1577-1582 (1984)

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AC	AR	10	McDonnell, T.J. <i>et al.</i> , "Expression of the Protooncogene <i>bcl-2</i> in the Prostate and Its Association with Emergence of Androgen-independent Prostate Cancer," <i>Cancer Res.</i> 52:6940-6944 (1992)
	AS	10	Meckling-Gill, K.A. <i>et al.</i> , "A retrovirus encoding the v- <i>fps</i> protein-tyrosine kinase induces factor-independent growth and tumorigenicity in FDC-P1 cells," <i>Biochim. Biophys. Acta.</i> 1137:65-72 (1992)
AC	AT	10	Metcalf, D. <i>et al.</i> , "Synergistic suppression: Anomalous inhibition of the proliferation of factor-dependent hemopoietic cells by combination of two colony-stimulating factors," <i>Proc. Natl. Acad. Sci. USA</i> 89:2819-2823 (1992)

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Ac	AR	11	Miyashita, T. and J.C. Reed, "bcl-2 Gene Transfer Increases Relative Resistance of S49.1 and WEHI7.2 Lymphoid Cells to Cell Death and DNA Fragmentation Induced by Glucocorticoids and Multiple Chemotherapeutic Drugs," <i>Cancer Res.</i> 52:5407-5411 (1992)
↓	AS	11	Miyashita, T. <i>et al.</i> , "Tumor suppressor p53 is a regulator of bcl-2 and bax gene expression in vitro and in vivo," <i>Oncogene</i> 9:1799-1805 (1994)
Ac	AT	11	Miller, A.D. and G.J. Rosman, "Improved Retroviral Vectors for Gene Transfer and Expression," <i>BioTech.</i> 7:980-990 (1989)

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Ac	AR	12	Núñez, G. <i>et al.</i> , "Deregulated Bcl-2 Gene Expression Selectively Prolongs Survival of Growth Factor-Deprived Hemopoietic Cell Lines," <i>J. Immunol.</i> 144:3602-3610 (1990)
	AS	12	Park, M. <i>et al.</i> , "Sequence of MET protooncogene cDNA has features characteristic of the tyrosine kinase family of growth-factor receptors," <i>Proc. Natl. Acad. Sci. USA</i> 84:6379-6383 (1987)
Ac	AT	12	Pezzella, F. <i>et al.</i> , "bcl-2 Protein in Non-Small-Cell Lung Carcinoma," <i>N. Eng. J. Med.</i> 329:690-694 (1993)

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AC	AR	13	Pierce, J.H. <i>et al.</i> , "Signal Transduction Through the EGF Receptor Transfected in IL-3-Dependent Hematopoietic Cells," <i>Science</i> 239:628-631 (1988)
↓	AS	13	Potter, H. <i>et al.</i> , "Enhancer-dependent expression of human κ immunoglobulin genes introduced into mouse pre-B lymphocytes by electroporation," <i>Proc. Natl. Acad. Sci. USA</i> 81:7161-7165 (1984)
AC	AT	13	Quilliam, L.A. <i>et al.</i> , "Identification of Residues Critical for Ras(17N) Growth-Inhibitory Phenotype and for Ras Interaction with Guanine Nucleotide Exchange Factors," <i>Mol. Cell. Biol.</i> 14:1113-1121 (1994)

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AC	AR	14	Rapp, U.R. <i>et al.</i> , "Abrogation of IL-3 and IL-2 dependence by recombinant murine retroviruses expressing v-myc oncogenes," <i>Nature</i> 317:434-438 (1985)
↓	AS	14	Reddy, E.P. <i>et al.</i> , "A point mutation is responsible for the acquisition of transforming properties by the T24 human bladder carcinoma oncogene," <i>Nature</i> 300:149-152 (1982)
AC	AT	14	Reed, J.C., "Mini-Review: Cellular Mechanisms of Disease Series," <i>J. Cell Biol.</i> 124:1-6 (1994)

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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AC	AR	15	Schönthal, A. <i>et al.</i> , "Requirement for <i>fos</i> Gene Expression in the Transcriptional Activation of Collagenase by Other Oncogenes and Phorbol Esters," <i>Cell</i> 54:325-334 (1988)
↓	AS	15	Shibuya, H. <i>et al.</i> , "IL-2 and EGF Receptors Stimulate the Hematopoietic Cell Cycle via Different Signaling Pathways: Demonstration of a Novel Role for <i>c-myc</i> ," <i>Cell</i> 70:57-67 (1992)
↓ Ac	AT	15	Stacey, D.W. <i>et al.</i> , "Dominant Inhibitory Ras Mutants Selectively Inhibit the Activity of Either Cellular or Oncogenic Ras," <i>Mol. Cell. Biol.</i> 11:4053-4064 (1991)

EXAMINER

Arum kr. Chakraborti

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AC	AR	16	Subramani, S. and M. DeLuca, "Applications of the Firefly Luciferase as a Reporter Gene," in <i>Genetic Engineering. Principles and Methods, Volume 10</i> , Setlow, J.K., ed., Plenum Press, New York, N.Y., pp. 75-89 (1988)
	AS	16	Suda, Y. <i>et al.</i> , "Induction of a variety of tumors by c-erbB2 and clonal nature of lymphomas even with the mutated gene (Val ⁶⁵⁹ → Glu ⁶⁵⁹)," <i>EMBO J.</i> 9:181-190 (1990)
AC	AT	16	Tanaka, N. <i>et al.</i> , "Cellular Commitment to Oncogene-Induced Transformation or Apoptosis Is Dependent on the Transcription Factor IRF-1," <i>Cell</i> 77:829-839 (1994)

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Ac	AR	17	Terman, B.I. <i>et al.</i> , "Identification of the KDR Tyrosine Kinase as a Receptor for Vascular Endothelial Cell Growth Factor," <i>Biochem. Biophys. Res. Comm.</i> 187:1579-1586 (1992)
	AS	17	Ullrich, A. <i>et al.</i> , "Human epidermal growth factor receptor cDNA sequence and aberrant expression of the amplified gene in A431 epidermoid carcinoma cells," <i>Nature</i> 309:418-425 (1984)
↓ Ac	AT	17	von Rüden, T. and E.F. Wagner, "Expression of functional human EGF receptor on murine bone marrow cells," <i>EMBO J.</i> 7:2749-2756 (1988)

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Ac	AR	18	Voraberger, G. <i>et al.</i> , "Cloning of the Human Gene for Intercellular Adhesion Molecule 1 and Analysis of its 5'-Regulatory Region," <i>J. Immunol.</i> 147:2777-2786 (1991)
I	AS	18	Weiner, D.B. <i>et al.</i> , "A point mutation in the <i>neu</i> oncogene mimics ligand induction of receptor aggregation," <i>Nature</i> 339:230-234 (1989)
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